

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-2 (Canceled)

Claim 3 (Previously presented): A medical port for an emergency safety resuscitator having a collapsible bag with an outlet, which comprises:

a tube having a first aperture for communicating with a collapsible bag of a resuscitator, a second aperture, a third aperture available for connection to a mask or an endotracheal tube, and an inside;

a self-sealing membrane releasably covering the second aperture of said tube; and

two or more strips of flexible plastic, each strip having a first end attached to the inside of said tube, between the first aperture and the second aperture, and a second end pushing against a second end of at least one other of said strips.

Claim 4 (Currently amended): The medical port for an emergency safety resuscitator having a collapsible bag with an outlet as recited in claim 3, wherein:

said tube ~~are~~is constructed of rigid clear plastic.

Claim 5 (Original): The medical port for an emergency safety resuscitator having a collapsible bag with an outlet as recited in claim 4, wherein:

said self-sealing membrane is siliconized.

Claim 6 (Previously presented): The medical port for an emergency safety resuscitator having a collapsible bag with an outlet as recited in claim 3, wherein:

said self-sealing membrane is siliconized.

Claim 7 (Canceled)

Claim 8 (Previously presented): A medical port for an emergency safety resuscitator having a collapsible bag with an outlet, which comprises:

a tube constructed of rigid clear plastic having a first aperture for communicating with a collapsible bag of a resuscitator, a second aperture, a third aperture available for connection to a mask or an endotracheal tube, and an inside; and

a siliconized self-sealing membrane releasably covering the second aperture of said tube.

Claim 9 (Previously presented): A medical port for an emergency safety resuscitator having a collapsible bag with an outlet, which comprises:

a tube having a first aperture for communicating with a collapsible bag of a resuscitator, a second aperture, a third aperture available for connection to a mask or an endotracheal tube, and an inside; and

a siliconized self-sealing membrane releasably covering the second aperture of said tube.

Claim 10 (Previously presented): A medical port for an emergency safety resuscitator having a collapsible bag with an outlet, which comprises:

a tube having a first aperture for communicating with a collapsible bag of a resuscitator, a second aperture, a third aperture available for connection to a mask or an endotracheal tube, and an inside; and

two or more strips of flexible plastic, each strip having a first end attached to the inside of said tube, between the first aperture and the second aperture, and a second end pushing against a second end of at least one other of said strips.

Claim 11 (Previously presented): The medical port for an emergency safety resuscitator having a collapsible bag with an outlet as recited in claim 10, wherein:

said tube is constructed of rigid clear plastic.

Claim 12 (Canceled)